

#### **Field Note Record**

Station	Mile/Line:	Mile/Line:		Date
	MP 79.47		O'Bunco Engineerin	6/14/2021
Date	Work Started Dat	е	Work Completed	Date
11/5/2021	9/13/2021			
Date	Reviewed by	Date		
10/7/2021	Clint Bucknell	11/8/2021		
Date	Materials Mgr.	Date	Materials	
11/10/2021	Rob Florence	11/16/2021	<u>Yes</u>	
	Date   11/5/2021   Date   10/7/2021   Date   10/7/2021	Date Work Started Dat    11/5/2021	MP 79.47   Date   Work Started Date   11/5/2021   9/13/2021   Date   Reviewed by   Date   10/7/2021   Clint Bucknell   11/8/2021   Date   Materials Mgr.   Date	Date Work Started Date Work Completed In 11/5/2021 9/13/2021  Date Reviewed by Date Clint Bucknell 11/8/2021  Date Materials Mgr. Date Materials

#### Bid Item 07

**CRUSHED SURFACING BASE COURSE** 

Group #1 Ton (TON) Estimate # 5 \$/Unit: 50.00

#### Date / Station / Calc / Quantity

10-7-21 to 11-2-21

Tons delivered = 30 + 39.96 + 14.32 + 14.7 = 98.98 tons

Okay to pay = 99.0 Tons

Activity Summary:

Placed one lift, approx. 14' x 3' x 0.5, over the pipe zone bedding east of the north scale pit; 10-11-21 Placed two 6 inch lifts of CSBC east of north scale, each about 14' x 3' x 0.5';

- 10-12-21 Placed two 6 inch lifts of CSBC west of south scale, each about 20' x 5.7' x 0.5'; The top lift was tested and passed; The first was not tested due to proximity to the pea gravel underneath;
- 10-13-21 Placed last 6 inch lift of CSBC west of south scale of approx. 20' x 5.7' x 0.5';
- 10-14.21 Finished placing and compacting the last two lifts on east end of south pit; approx. 5.5' x 15' x 0.5';

McCann delivered three loads totaling 39.96 tons;

- 11-1-21 Massana delivered 14.32 tons of CSBC;
- CSBC placed and compacted to bring the sidewalk and curb areas to final grade before pouring cement concrete;
- 11-2-21 Massana placed and compacted CSBC around the reset junction boxes and along the former shoring locations and next to existing base course where the existing pavement was removed;

Massana delivered one load of CSBC, 14.7 ton, late in the afternoon;

All measurements made by Jon Lund with steel pocket tape.

Shipment Tag/Stamp #	Make/Model/Product #	
1 0 1		

						Basis of		Ac	ceptance	
Num	Name/Model Type		Model Type	L Ref. No.		Accept	Used Y/N	FNR # (Office Use)	Date	Quan.
007.01	Crushed Surfacing Base Course	ECP	CSBC	RAM- 0007.1	1, 8	1 Acceptance Sample per 2000 Tons	Υ	FNR-0147	10-7-21	30 TON
007.01	Crushed Surfacing Base Course	ECP	CSBC	RAM- 0007.1	1, 8	1 Acceptance Sample per 2000 Tons	Υ	FNR-0148	10-14-21	39.96 TON
007.01	Crushed Surfacing Base Course	ECP	CSBC	RAM- 0007.1	1, 8	1 Acceptance Sample per 2000 Tons	Υ	FNR-0149	11-1-21	14.32 Ton

	Crushed Surfacing Base Course	ECP	CSI	- 1	RAM- 0007.1		I Acceptance Sample per 2000 Tons	Υ	FNR-0150	11-2-	21 14	4.70 TONS
Item Num	Item Description		Grp	Date Work Completed	Unit	Quantity	Ledger Entry No.	Po Init.	osted By Date	Ch Init.	necked By Date	
0007	CRUSHED SURF	ACING BASE	01	11/5/21	TON	99.0	048	DAL	11/12/21	EK	11/17/21	5

#### **Attachments**



10-7-21 Contactless Weight Ticket Log 410-001.pdf Adobe Acrobat Document 788 KB



10-14-21 Contactless Weight Ticket Log 410-001.pdf Adobe Acrobat Document 830 KB



11-1-21 Contactless Weight Ticket Log 410-001.pdf Adobe Acrobat Document 846 KB



11-2-21 Contactless Weight Ticket Log 410-001.pdf Adobe Acrobat Document 738 KB

DOT Form IP 422-635ER EF Revised 4/2009



Contract Number		Date
Pit Number		Begin Station
Location		End Station
Pay Item No.	Item Description	

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